

Abstract

A system is proposed for controlling access authorization. It includes a base device (BG) which receives a code word (CW_x) that contains a response (R_x). A computer (16) compares the response (R_x) to a required response (S_x). An access is authorized if the response (R_x) and the required response (S_x) agree. A remote control ((F₁, ... F_x, ... F_n)) transmits the code word (CW_x). The system has the distinction that a challenge (C_x) transmitted by the base device (BG) is stored in the remote control

5

Inst 3